



## ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18  
Stylesheet Version v18.0

Title of Invention	CARTRIDGE SYSTEM FOR A PROBING HEAD FOR AN ELECTRICAL TEST PROBE
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Application Number: 10/607791 ✓  
Confirmation Number: 6266  
First Named Applicant: Julie Campbell  
Attorney Docket Number: Le:Cr:Cart2  
Art Unit: 2838 2429  
Search string: ( 3801766 or 4209742 or 4597622 or 4701703  
or 5061892 or 5136237 or 5220274 or 5334931  
or 6175080 or 6218826 or 6466000 ).pn.



### US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
PL	1	3801766	1974-04-02	Morrison, Jr.			
PL	2	4209742	1980-06-24	Bender et al.			
PL	3	4597622	1986-07-01	Coe			
PL	4	4701703	1987-10-20	Malloy			
PL	5	5061892	1991-10-29	O'Hara et al.			
PL	6	5136237	1992-08-04	Smith et al.			
PL	7	5220274	1993-06-15	Nightingale et al.			
PL	8	5334931	1994-08-02	Clarke et al.			
PL	9	6175080	2001-01-16	Nightingale			
PL	10	6218826	2001-04-17	Nightingale			
PL	11	6466000	2002-10-15	Nightingale			

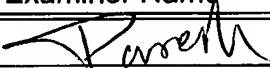
### Remarks

Note: Remarks are not for responding to an office action.

Applicants submit herewith copies of patents and other art of which they are aware and which they desire to have considered by the Patent Office in accordance with 37 CFR

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Signature

Examiner Name	Date
	06/07/04



PTO/SB/08b (08-03)

Approved for use through 06/30/2006, OMB 0651-0031

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Substitute for form 1449B/PTO

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Sheet

1

of

1

**Complete If Known**

Application Number

10/607,791

Filing Date

June 27, 2003

First Named Inventor

Julie A. Campbell et al.

Art Unit

2858

Examiner Name

Attorney Docket Number

LeCr.Car2

**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
Plc		U.S. Trademark Electronic Search results indicating Tektronix, Inc. filed an intent to use trademark application for the word mark TEKCONNECT to describe electrical/mechanical probe interfaces for oscilloscopes and oscilloscope probes on February 10, 2000. (3 pages)	
Plc		"The Legacy of Innovation Lives On . . . EDN 2000 Innovation of the Year Award Bestowed Upon Tektronix," an article found at www.tek.com, having the date of April 10, 2001. 2 pages.	
Plc		"Tektronix Strengthens Innovative Oscilloscope Portfolio With NewPrice/Performance Model," an article found at www.tek.com, having the date of May 31, 2001. 2 pages.	
Plc		Tektronix Data Sheet, "3 GHz Differential Probes: P7330 * P6330. This data sheet was found at www.tek.com. August 2000 appears to be the date it was published. 2 pages.	
Plc		DESPOSITO, JOE. "Real-Time Scope Breaks Into 4-GHz Territory With Fast SiGe Technology," an article found at www.planetee.com indicating that it was published by Electronic Design on June 12, 2000. 3 pages.	
Plc		Tektronix Instruction Manual for the P7330 3.5 GHz Differential Probe. No copyright date could be found, but applicants had it in their possession around or about May 2001. Attached are the first 3 pages of the manual as well as pages 49-54.	
		<del>Tektronix Data Sheet, "High Performance Differential Probes: P350 * P7330 * P6330. This data sheet was found at www.tektronix.com/accessories. Copyright 2003. 4 pages.</del>	

Examiner  
SignatureDate  
Considered

06/09/04

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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